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SECURITY INFORMATION

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REPORT

CD NO.

COUNTRY Germany (Russian Zone)

SUBJECT Boiler-Production Plan for Plants under
 VVB EKM for 1952-1953

DATE OF INFO.

PLACE
ACQUIRED

DATE DISTR. 25X1
9 July 1952

NO. OF PAGES 3

NO. OF ENCLS.
(LISTED BELOW)

SUPPLEMENT TO
REPORT NO.

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THIS IS UNEVALUATED INFORMATION

The following table gives the 1952-1953 boiler-production plan for plants under VVB-EKM (EV Schwermaschinenbau).

EKM Bergmann-Borsig VEB - for 1952

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
2	160	42	450	Wasserkraftwerk Klingenberg
3	100	84	500	Hungary
4	40	42	450	Jonny Scheer (mine)
1	40	42	450	Plant Rodleben II (sic)
1	40	42	435	Thuringische Zellwolle, Schwarzsa/Saale
1	25	42	450	TRO-Oberschoeneweide
1	25	26	425	Dampfkraftwerk Potsdam
1	5	17 ?	350 ?	EKM Bergmann-Borsig VEB (for experimental purposes)
1	2.5	17	350	Finow (rolling mill)

EKM Bergmann-Borsig VEB - Preliminary work in 1952 for 1953

Quantity	t/h	Atmospheric Pressure	Degrees in Centigrades	Destination
2	200	125	500	Grosskraftwerk Hirschfelde
2	125	84	500	Dimitrov Power Station, Leipzig
4	80	42	450	EKO, Fuerstenberg
6	100	84	500	Hungary

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25 YEAR RE-REVIEW

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EKM Dampfkesselbau Meerane - for 1952

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<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
1	150	27	400	Topliwo Synthetic Oil Refinery, Boehlen
1	125	56	475	Karl Liebknecht (mine)
1	64	42	425	Poland
2	32	42	450	Deutsche Solvay-Werke, Bernburg
1	40	42	425	Plant at Pirna ¹
1	40	42	410	Rumania
1	32	20	410	Glueckauf (mine)
1	40	84	450	Buena (mine)
1	12.5	42	475	Waggonbau Goerlitz
2	12.5	32	400	Delitzsch (power station)
4	10	15	225	USSR (margarine plant)
1	4	8	400	Kombinat Mansfeld
4	1.5	5	Sattdampf (saturated steam)	Polimex, Warsaw

EKM Dampfkesselbau Meerane - Preliminary work in 1952 for 1953

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
12	80	84	500	Trettendorf II (mine)
1	32	42	450	Deutsche Solvay-Werke, Bernburg
1	32	20	410	Glueckauf (mine)

EKM Maschinen- und Dampfkesselbau Gera - for 1952

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
1	40	42	420	Plant at Wittenbergel
1	30	26	?	Plant at Unterroeblingen ¹
2	12.5	26	400	Wismar (shipyards)
1	12.5	42	450	Transformatoren- und Roentgenwerk Dresden
2	8	10	Sattdampf	Baubetrieb Rostock
1	8	25	350	Dresden (abattoirs)
1	5	12	350	Gera (hospital)
1	5	12	350	Preussengrube (mine)
1	25	16	?	Rostock (gas and water works) for experimental purposes)

EKM Maschinen- und Dampfkesselbau Gera - Preliminary work in 1952 for 1953

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
1	12.5	26	400	Wismar (shipyards)

EKM Dampfkesselbau Hohenthurm - for 1952

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
1	130	84	500	Auschwitz (Oswiecim) Chemical Works, Auschwitz
1	100	42	450	Kraftwerke Erfurt
1	60	42	440	Kulkwitz (power station)
4	32	44	450	Poland
2	50	44	450	Poland
1	64	42	400	Lauchhammer
4	28	28	-	Vessel [] oil-burning)
4	28	28	-	Vessel [] (oil-burning)
1	10	?	-	Vessel [] (oil-burning)
1	25	32	400	Kruegershall (mine)
1	8	?	-	EKM Halberstadt

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EKM Dampfkesselbau Hohenthurm - Preliminary work in 1952 for 1953

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
1	130	84	500	Auschwitz (Oswiecim) Chemical Works, Auschwitz
2	100	40	?	Transformatoren- und Roentgenwerk Dresden
3	64	40	?	Eisenwerke West, Calbe
3	64	?	?	Regis (mine)
2	60	?	?	HV Energie
2	64	42	400	Lauchhammer

EKM Kesselbau Neumark - for 1952

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
2	40	15.5	350	Rummelsburg (power station)
2	40	32	425	Karl Marx (mine)
1	25	16	375	Martin Hoop (mine)
1	16	16	325	GUS Leipziger Eisen- und Stahlwerke VEB
1	16	15	220	Bad Elster
1	12.5	16	Sattdampf	Maschinenfabrik Polysius, Dessau, SAG AMO
1	6	16	350	Chemnitz (margarine plant)

EKM Dampfkesselbau Dresden - for 1952

<u>Quantity</u>	<u>t/h</u>	<u>Atmospheric Pressure</u>	<u>Degrees in Centigrades</u>	<u>Destination</u>
85	2.4	-	-	USSR (boilers for ships)
300	2	-	-	USSR (flame tube boilers)
75	2	-	-	ex 1951 production (sic) ²
3	2	-	-	Poland (flame tube boilers)

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2. Comment: This item refers to non-fulfilled production in 1951 carried over into 1952. 25X1

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